(FILE 'HOME' ENTERED AT 15:19:37 ON 24 JUL 2001)

FILE L1	'USPATFULL' ENTERED AT 15:19:44 ON 24 JUL 2001 310 SEA DISK(P)(SPEED OR VELOCITY)(P)((SUSPEND? OR STALL? OR
CEAS?	OR HALT? OR DELAY? OR FREEZ? OR HOLD?)(6A)DATA)
L2	15 SEA (DISK/AB(P)(SPEED/AB OR VELOCITY/AB)(P)((SUSPEND?/AB OR STALL?/AB OR CEAS?/AB OR HALT?/AB OR DELAY?/AB OR FREEZ?/AB
OR	HOLD?/AB) (6A) DATA/AB))
L3	D L2 1-15 PN, TI, HIT 2 SEA L1 (P) (SAME (2W) SPEED) D L3 1-2 PN, TI, HIT D L3 1-15 PN TI
	D L3 1-2 PN, 11, H11 D L2 1-15 PN, TI

(FILE 'HOME' ENTERED AT 15:19:37 ON 24 JUL 2001)

FILE 'USPATFULL' ENTERED AT 15:19:44 ON 24 JUL 2001 310 S DISK(P) (SPEED OR VELOCITY) (P) ((SUSPEND? OR STALL? OR CEAS? L1 Shop OR 15 S L1/AB L2 L3 2 S L1(P)(SAME(2W)SPEED) velocity constant => d 12 1-15 pn,ti L2 ANSWER 1 OF 15 USPATFULL 20000620 US 6078468 PΙ Data storage and/or retrieval methods and apparatuses and components ΤI thereof L2 ANSWER 2 OF 15 USPATFULL 20000208 PΙ US 6023343 Method and apparatus for temporary storage on disk of collated print TΙ data ANSWER 3 OF 15 USPATFULL L220000125 PΙ US 6018790 Data access from the one of multiple redundant out-of-sync disks with ΤI the calculated shortest access time ANSWER 4 OF 15 USPATFULL L2 PΙ US 5958067 Array type disk system updating redundant data asynchronously with data TТ access ANSWER 5 OF 15 USPATFULL L2PΙ US 5909658 19990601 TI High speed electron beam lithography pattern processing system L2 ANSWER 6 OF 15 USPATFULL 19990330 PΙ US 5889744 TI Magneto-optical disk recording device and capable of verifying recorded state during recording and checking erased state during erasing L2 ANSWER 7 OF 15 USPATFULL 19990223 PΙ US 5875454 TΙ Compressed data cache storage system L2ANSWER 8 OF 15 USPATFULL 19981103 PΙ US 5832486 Distributed database system having master and member sub-systems ΤI connected through a network L2 ANSWER 9 OF 15 USPATFULL PΙ US 5802026 19980901 ΤI Disk player for constant angular velocity reproduction of a disk L2 ANSWER 10 OF 15 USPATFULL 19980602 PΙ US 5761402 TIArray type disk system updating redundant data asynchronously with data

ANSWER 11 OF 15 PATFULL L219980512 PΙ US 5751677 Magnetio optical disk recording device capable or verifying recorded ΤI state during recording and checking erased state during erasing ANSWER 12 OF 15 USPATFULL L2 PΙ US 5708639 19980113 ΤI Magneto-optical disk recording device capable of verifying recorded state during recording and checking erased state during erasing ANSWER 13 OF 15 USPATFULL L2 US 5623468 19970422 PΙ Disk apparatus for detecting address marks from a recording disk having ΤI data recorded in a zoned constant angular velocity type system ANSWER 14 OF 15 USPATFULL L2 US 5493548 19960220 PΙ ΤI Optical recording/reproduction apparatus ANSWER 15 OF 15 USPATFULL L2 19790717 PΙ US 4161753 ΤI Video recording disk with interlacing of data for frames on the same track